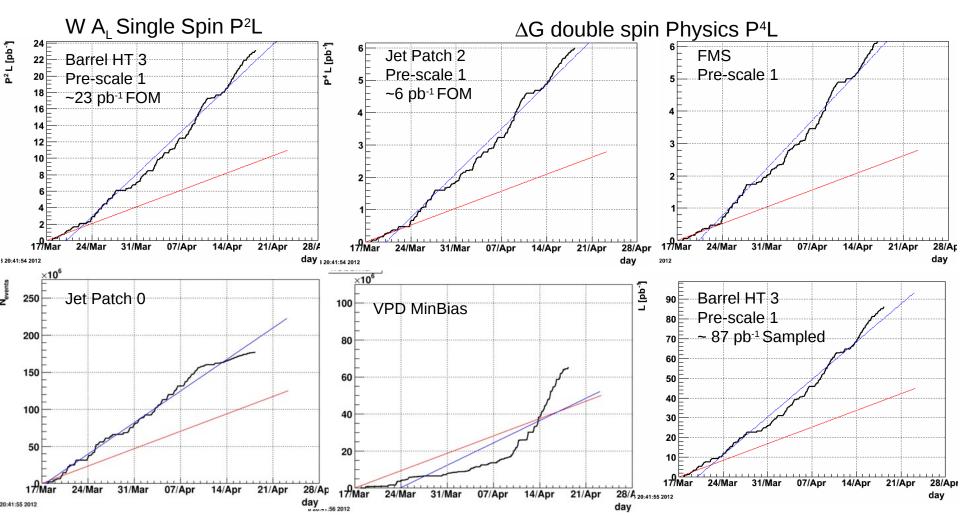
STAR Summary of 510 GeV Longitudinally Polarized pp Run 12 data set



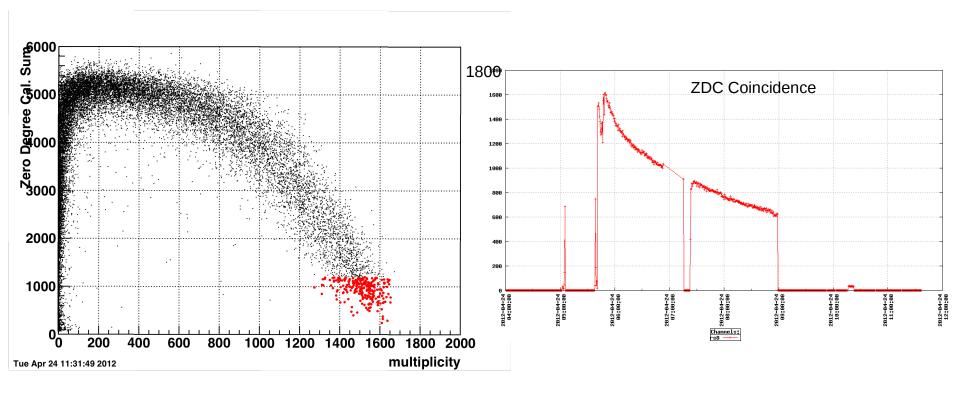
Red: Linear projection to goal from t=0

Blue: Linear projection based on actual performance

Black: Actual Performance

- All physics goals surpassed by \geq x2 for 5 week 510 GeV p+p running!
- We sampled ~ 91 pb⁻¹ of luminosity.

U+U status: April 24, 2012



Interest is in the most central 1% of the distribution

hadronic collision rate is in the range of several hundreds of Hz

STAR is getting triggers and timing set-up

- physics goals will be hard to reach without improvements